Meteorological and Astronomical Influences on Radio Wave Propagation. Edited by B Landmark, Pergamon Press, Oxford, 1963 318 pp , 100s

This is an admirably printed and produced record of the papers read at a Conference held at the N A T O , Advanced Study Institute at Corfu, Greece during 1961 The topics covered reflect many varied facets of the subject, including solar effects on radio propagation, the propagation of radio signals at the lower frequencies and some properties of radio blackouts Each of the thirteen papers included in the volume is written by an authority and is of a review character They constitute a scholarly introduction to our knowledge of upper atmospheric physics, as disclosed by the study of radio wave propagation

E V Appleton